

(FILE 'HOME' ENTERED AT 10:57:51 ON 25 MAR 2004)

FILE 'MEDLINE' ENTERED AT 10:58:00 ON 25 MAR 2004

L1 30 SEA PLU=ON PICM OR POLYION COMPLEX MICELLE
D TI 1-30
D BIB AB 15-17 19 23

0.21 0.21

FILE 'MEDLINE' ENTERED AT 10:56:23 ON 30 MAR 2004

FILE LAST UPDATED: 27 MAR 2004 (20040327/UP). FILE COVERS 1951 TO DATE.

On February 29, 2004, the 2004 MeSH terms were loaded. See HELP RLOAD for details. OLD MEDLINE now back to 1951.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2004 vocabulary. See <http://www.nlm.nih.gov/mesh/> and http://www.nlm.nih.gov/pubs/techbull/nd03/nd03_mesh.html for a description of changes.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s hemoglobin and pegylat?

60433 HEMOGLOBIN
44941 HEMOGLOBINS
83907 HEMOGLOBIN
(HEMOGLOBIN OR HEMOGLOBINS)
940 PEGYLAT?

L1 12 HEMOGLOBIN AND PEGYLAT?

(FILE 'HOME' ENTERED AT 12:01:51 ON 30 MAR 2004)

FILE 'MEDLINE' ENTERED AT 12:01:58 ON 30 MAR 2004

L1 0 SEA PLU=ON (LDL OR LOW DENSITY LIPOPROTEIN) AND PEGYL?

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT 12:02:38

ON 30 MAR 2004

L2 3 SEA PLU=ON L1
D BIB AB 1-3

FILE 'MEDLINE' ENTERED AT 12:24:23 ON 30 MAR 2004

L3 3186 SEA PLU=ON (ANTIBODY OR IMMUNOGLOBULIN) AND (PEG OR POLYETHYLE

NE GLYCOL OR POLY ETHYLENEGLYCOL)
 L4 186 SEA PLU=ON L3 AND TARGET?
 L5 65 SEA PLU=ON L4 AND CONJUGAT?
 D TI 40-65
 D BIB AB 46 47 49 57 59 61

(FILE 'HOME' ENTERED AT 13:46:41 ON 30 MAR 2004)

FILE 'MEDLINE' ENTERED AT 13:46:50 ON 30 MAR 2004

L1 263 SEA PLU=ON IMMUNOLIPOSOME
 L2 24 SEA PLU=ON L1 AND PLASMID
 L3 14 SEA PLU=ON L1 AND PEPTIDE
 L4 0 SEA PLU=ON L2 AND L3
 D BIB AB L2 20-24
 D BIB AB L3 10-14
 D TI L3 1-9
 D BIB AB 6-9
 D BIB AB L3 6-9
 L5 111 SEA PLU=ON PEGYLAT? AND (IMMUNOGLOBULIN OR ANTIBODY)
 D TI 90-111

S11623 U PGPB 20030059398.pn. and assembly and structure 2004-03-29
 09:46:50

S11622 U PGPB 20030059398.pn. and assembly 2004-03-29
 09:44:44

S11621 U USPT 6,383,500.pn. 2004-03-29
 09:33:18

S11620 U PGPB 20030059398.pn. and poly(N-vinyl-2-pyrrolidone) 2004-03-29
 08:35:15

S11619 U PGPB 20030059398.pn. 2004-03-29
 08:34:48

S11618 U USPT 6338859.pn. 2004-03-29
 08:33:50

S11299 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD copolymer and 2004-
 polyelectrolyte 03-24
 same core and 10:38:26
 (monomer same
 hydrophobic)

S11298 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD copolymer and 2004-
 polyelectrolyte 03-24
 same core 10:38:04

<u>S11297 U</u> PGPB	copolymer and polyelectrolyte same core	2004- 03-24 10:37:48
<u>S11296 U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 20040030080.pn.		2004- 03-24 10:13:06
<u>S11295 U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(copolymer same ((ionizable or charged or cation\$ or Anion\$) near5 monomer) same (hydrophobic near5 monomer)) and (micelle or liposome or supramolecular or aggregate or complex) and (acrylate or acrylamide or alkylacrylate or alkylacrylamide or arylacrylate or arylacrylamide or \$acrylate or \$acrylamide) and terpolymer	2004- 03-24 10:08:20
<u>S11294 U</u> PGPB	(copolymer same ((ionizable or charged or cation\$ or Anion\$) near5 monomer) same (hydrophobic near5 monomer)) and (micelle or liposome or supramolecular or aggregate or complex) and (acrylate or acrylamide or alkylacrylate or alkylacrylamide or arylacrylate or arylacrylamide or \$acrylate or \$acrylamide) and terpolymer	2004- 03-24 10:08:02

S11293 U PGPB

20030059398 .pn.
and graft\$ 2004-
03-24
10:05:14

S11292 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (copolymer same 2004-
((ionizable or 03-24
charged or cation\$ 09:56:00
or Anion\$) same
monomer) same
(hydrophobic same
monomer)) and
(micelle or liposome
or supramolecular
or aggregate or
complex) and
(acrylate or
acrylamide or
alkylacrylate or
alkylacrylamide or
arylacrylate or
arylacrylamide or
\$acrylate or
\$acrylamide) and
nucleic

S11291 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (copolymer same 2004-
((ionizable or 03-24
charged or cation\$ 09:49:06
or Anion\$) near5
monomer) same
(hydrophobic near5
monomer)) and
(micelle or liposome
or supramolecular
or aggregate or
complex) and
(acrylate or
acrylamide or
alkylacrylate or
alkylacrylamide or
arylacrylate or
arylacrylamide or
\$acrylate or
\$acrylamide) and
nucleic

S11290 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (copolymer same 2004-
((ionizable or 03-24
charged or cation\$ 09:47:49

or Anion\$) near5
monomer) same
(hydrophobic near5
monomer)) and
(micelle or liposome
or supramolecular
or aggregate or
complex) and
(acrylate or
acrylamide or
alkylacrylate or
alkylacrylamide or
arylacrylate or
arylacrylamide or
\$acrylate or
\$acrylamide)

S11289 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (copolymer same 2004-
((ionizable or 03-24
charged or cation\$ 09:23:23
or Anion\$) near5
monomer) same
(hydrophobic near5
monomer)) and
(micelle or liposome
or supramolecular
or aggregate or
complex) and
diblock

S11288 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (diblock copolymer 2004-
same ((ionizable or 03-24
charged or cation\$ 09:22:33
or Anion\$) near5
monomer) same
(hydrophobic near5
monomer)) and
(micelle or liposome
or supramolecular
or aggregate or
complex)

S11287 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (copolymer same 2004-
((ionizable or 03-24
charged or cation\$ 09:07:13
or Anion\$) near5
monomer) same
(hydrophobic near5
monomer)) and

(micelle or liposome
or supramolecular
or aggregate or
complex)

S11286 U USPT

copolymer same 2004-
((ionizable or 03-24
charged or cation\$ 09:03:45
or Anion\$) near5
monomer) same
(hydrophobic near5
monomer)

S11285 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD

copolymer same 2004-
((ionizable or 03-24
charged or cation\$ 09:03:15
or Anion\$) near5
monomer) same
(hydrophobic near5
monomer)

S11284 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD

copolymer same 2004-
(ionizable or 03-24
charged or cation\$ 09:02:24
or Anion\$) same
hydrophobic